This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A building security system comprising: a database; a processor; a dedicated visitor interface means <u>exclusively</u> interfacing a building visitor with said database and said processor; a dedicated occupant interface means <u>exclusively</u> interfacing a~~ building occupant~~ <u>an employee of a company occupying a space in said building</u> with said database and said processor; and a dedicated security interface means <u>exclusively</u> interfacing a security employee with said database and said processor.

2. (Original) The building security system according to claim 1, wherein said visitor interface means further comprise a scheduling means, said scheduling means being configured to schedule an appointment for said visitor.

3. (Original) The building security system according to claim 2, wherein said occupant interface further comprises an appointment confirmation means, said appointment confirmation means being configured to confirm said scheduled appointment.

4. (Currently Amended) The building security system according to claim 1, wherein said occupant interface further comprises a biometric verification means, said biometric verification means being configured to obtain and verify biometric data of said ~~building occupant~~ <u>company employee.</u>

5. (Currently Amended) The building security system according to claim 1, wherein said occupant interface further comprises a schedule managing means, said schedule managing means being configured to manage said ~~building occupant's~~ company employee's schedule.

6. (Currently Amended) The building security system according to claim 1, wherein said database further comprises a plurality of database segments and wherein said occupant interface means allows a particular ~~building occupant~~ company employee having an appropriate authorization to access at least one of said database segments.

7. (Currently Amended) The building security system according to claim 6, wherein said occupant interface further comprises an occupant switching means, said occupant switching means being configured to allow said particular ~~building occupant~~ company employee to access a plurality of said database segments.

8. (Original) The building security system according to claim 1, wherein said security interface means further comprises a monitoring means, said monitoring means being configured to monitor said building visitor.

9. (Original) The building security system according to claim 1, wherein said security interface means further comprises an access pass generator generating an access pass for said building visitor.

10. (Original) The building security system according to claim 1, wherein said security interface means further comprises a reporting means, said reporting means being configured to generate security reports with respect to said building visitor.

11. (Original) The building security system according to claim 1, wherein said security interface means further comprises a biometric verification means, said biometric verification means being configured to obtain and verify biometric data of said security employee.

12. (Currently Amended) A method of providing a secured access to an office building comprising the steps of: electronic scheduling of appointments exclusively using a dedicated visitor interface; controlling and analyzing said electronic scheduling of said appointments exclusively using ~~a dedicated occupant~~ an interface dedicated to an employee of a company occupying a space in said office building; and monitoring building visitors at any given time period exclusively using a dedicated security interface.

13. (Original) The method of providing a secured access according to claim 12, wherein said step of controlling and analyzing said electronic scheduling further comprises confirming said scheduled appointments.

14. (Currently Amended) The method of providing a secured access according to claim 12, wherein said step of controlling and analyzing said electronic scheduling further comprises verifying a biometric information of ~~a building occupant~~ said company employee.

15. (Currently Amended) The method of providing a secured access according to claim 12, wherein said step of controlling and analyzing said electronic scheduling further comprises managing ~~a building occupant's~~ said company employee's schedule.

16. (Original) The method of providing a secured access according to claim 12, wherein said step of controlling and analyzing said electronic scheduling further comprises interfacing a building occupant said company employee with at least one database segment.

17. (Original) The method of providing a secured access according to claim 12, wherein said step of monitoring building visitors further comprises generating an access pass for at least one of said building visitors.

18. (Original) The method of providing a secured access according to claim 12, wherein said step of monitoring building visitors further comprises generating a security report with respect to at least one of said building visitors.

19. (Original) The method of providing a secured access according to claim 12, wherein said step of monitoring building visitors further comprises verifying a biometric information of a security employee.

20. (Currently Amended) A building security system comprising: a building web server configured to have an access to at least one visitor's computer terminal over the Internet; a database configured to store biometric information of building visitors and employees; a biometric verification server; a plurality of user computer terminals connected to the Internet through said building web server and connected to said database and said biometric verification server by a secured link; at least one biometric scanning device connected to said database and said biometric verification server, wherein said biometric scanning device is associated with at least one access to said building, and

wherein said biometric scanning device, in conjunction with said biometric <u>verification</u>

server, validates biometric information of building visitors and occupants.